

# Take 5 for Safety

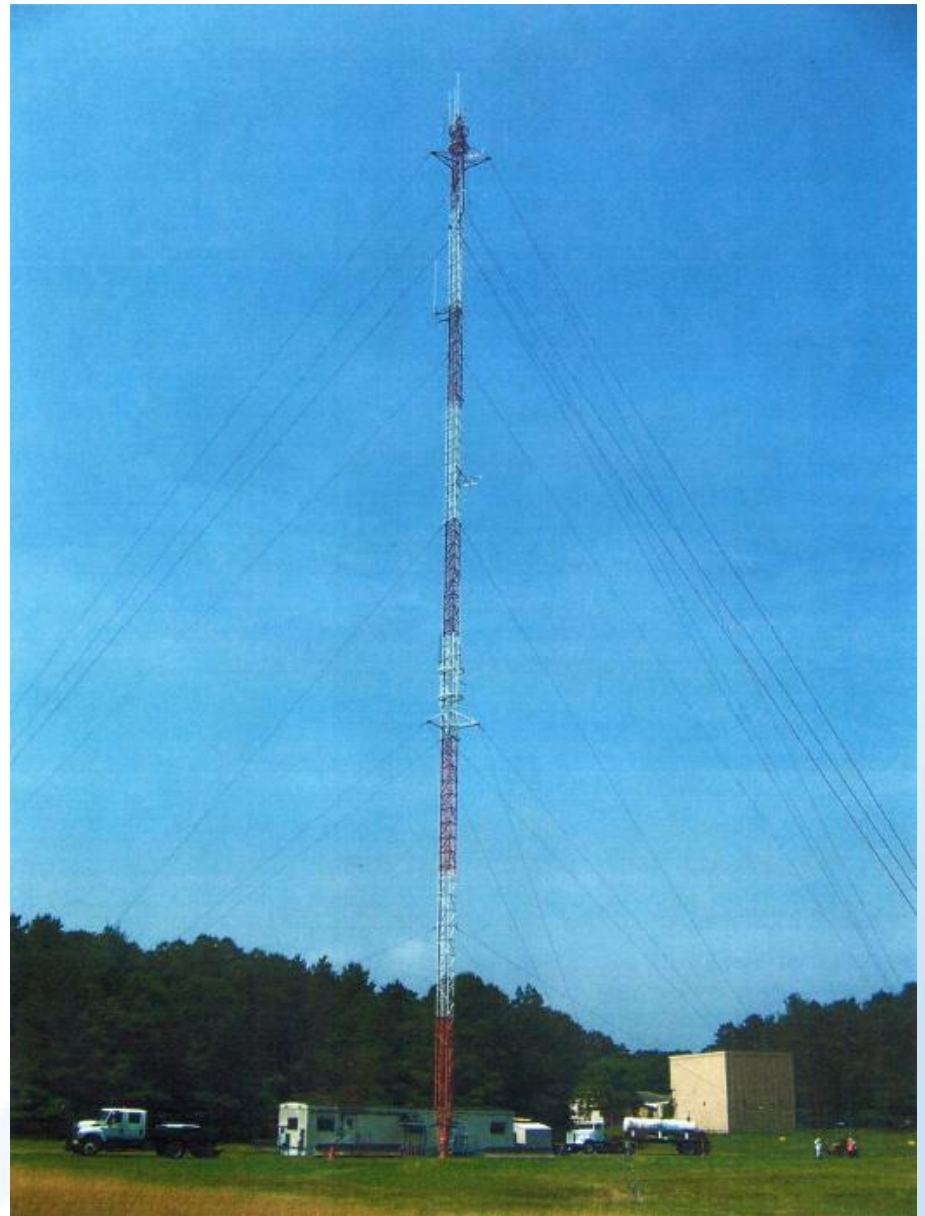
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# Work Planning

- Project/Modification Review by Committee using a procedure (500A Process)
- BNL Work Permit
- HASP and Phased Hazards Analysis by Sub-Contractor
- Worker Feedback
- All Failed to Identify Known Hazards:
  - Potential for Electrical Shock
  - Possible RF Exposure Above Standards



# Work Planning

Discrepancy Found: Bent horizontal member at 160'.

Corrective Action: Replace bent member with a member of the same size.

Urgency:  



# Work Planning





# Work Planning

- At the initial job or project safety review(s) (Safety Review, Work Permit, 500A or HASP):
  - Ensure the correct SMEs are present
  - Ensure hazards and controls identified are passed down to next work planning steps (i.e., Worker Planned Work, Procedure, PHA)
- Prior to the work, the Work Planner or Job Supervisor must ensure assumptions about hazards and controls at the job site are correct; that is, perform a walk down at the site
- If a safety issue is raised by a worker at the job site, then take the issue to an appropriate SME